

Appl. No. : **10/629,210**
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AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph before the paragraph starting on page 10, line 22 of specification as originally filed:

The blaze profile shown in FIG. 6 is on one side of a substrate of optically transmissive material. The lens is operative in transmission, although with the surface of the profile coated with a reflective material, it may be operative in reflection. The center of the supplemental lens 232 is along the optical axis and is perpendicular to the plane of the planar substrate on which the profile is formed. The profile may be defined between substrates, rather than on a planar surface of a substrate, as shown, where the substrates on opposite sides of the profile have different indices of refraction. The profile may be defined on a curved substrate.